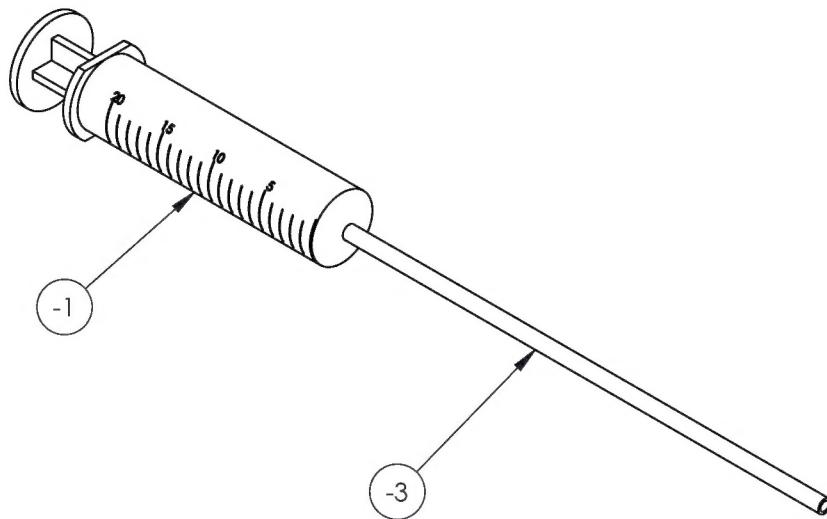


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REVISIONS						
REV	ECR	DESCRIPTION			DATE	INITIAL
A		CH'D SIZE OF SYRINGE WAS 30 mL IS 20 mL.			2/12/2013	BIM
2	16-0011	-1 ADDED B/O REF JEFFERS #S7B4. ADDED B/O TO B/O COLUMN. -3 CH'D B/O REF WAS K&S METAL #411 IS MCMASTER-CARR #5231K948.			2/2/2016	JAG



NOTE:
PART OF KIT RBT18510.

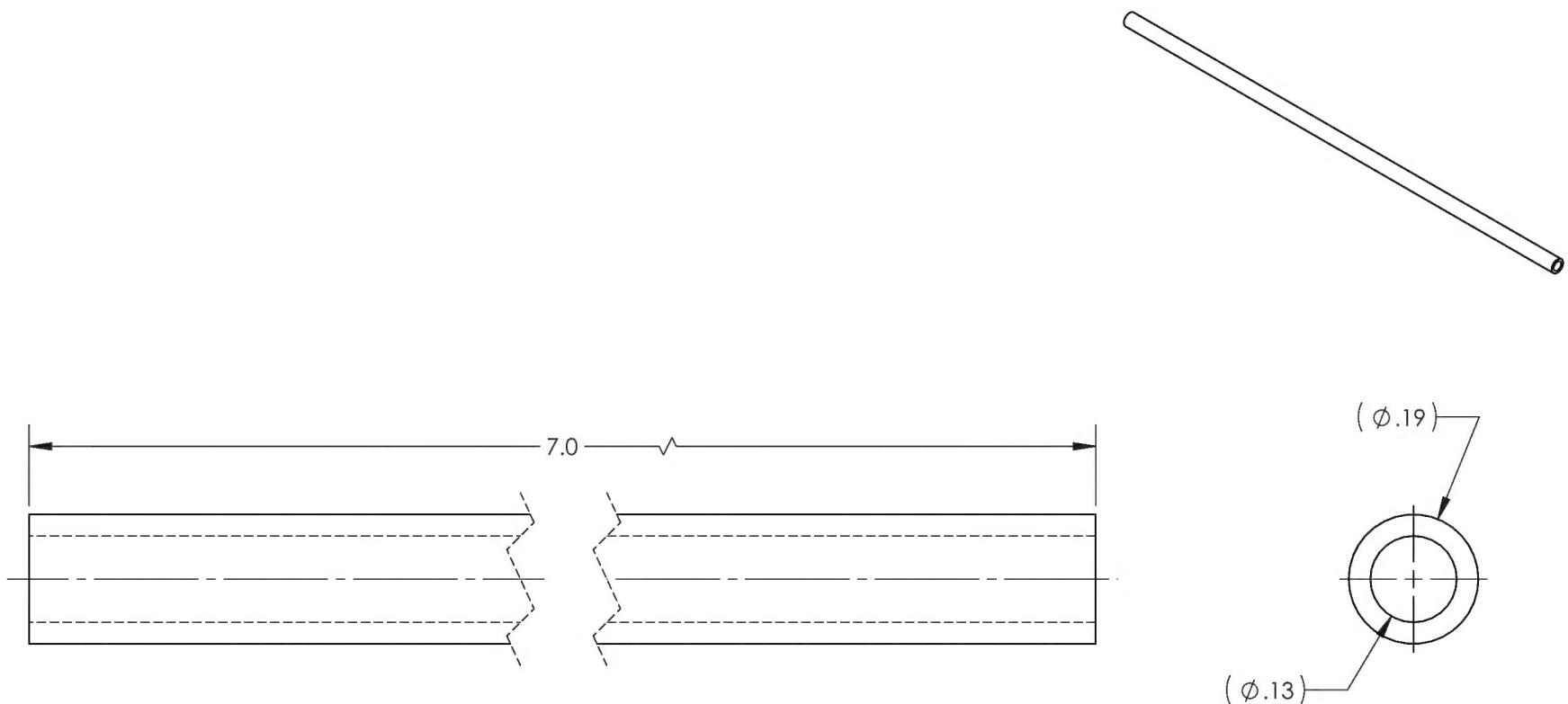


TITLE		REV
DWG NO.		2
MAT'L	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	
HEAT	.XXX ± .005 FRACTIONS ± 1/8	
TREAT	.XX ± .01 ANGLES ± 5°	
FINISH	.X ± .1 SURFACES = 125	
SPEC		
DRAWN BY:	CLOUGH	
CHECKED:	CLOUGH	
OPPS APPR:	ANDERSON	
QA APPR:	LINDSAY	
USED ON MODEL		
APPROVED:	GILBERT	
SCALE	1:2	DATE 4/12/2011
		SHEET 1 OF 2

ASSY QTY	ASSY QTY	B/O	Part #	UNIT QTY	Description	Material	B/O INFORMATION OR SPECIFICATIONS		PG.
		B/O	-1	1	SYRINGE	PLASTIC	20 mL, REGULAR TIP (JEFFERS #S7B4)		1
		B/O	-3	1	STA-FLEX FUEL LINE	CLEAR PVC	Ø1/8 I.D. X Ø3/16 O.D. (MCMASTER-CARR #5231K948) MODIFIED		2

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REV	ECR	REVISIONS	DESCRIPTION	DATE	INITIAL	APPROVED
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DART AEROSPACE	
TITLE	
OIL SUCTION DEVICE	
DWG NO. RBPA003-A-3	
REV 2	
MATERIAL CLEAR PVC	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	
HEAT	$.XXX \pm .005$
TREAT	FRACTIONS $\pm 1/8$
FINISH	$.XX \pm .01$
SPEC	ANGLES $\pm .5^\circ$
$X \pm .1$	
SURFACES = 125	
1. BREAK ALL SHARP EDGES $.015 \times 45^\circ$ OR $.015R$	
2. DIMENSIONAL LIMITS APPLY AFTER PLATING	
3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009	
DRAWN BY: CLOUGH	USED ON MODEL
CHECKED: CLOUGH	
OPPS APPR: ANDERSON	
QA APPR: LINDSAY	
APPROVED: GILBERT	BELL 206 A & B
SCALE 4:1	DATE 4/12/2011
SHEET 2 OF 2	

(-3)

STA-FLEX FUEL LINE